

Fig. 1

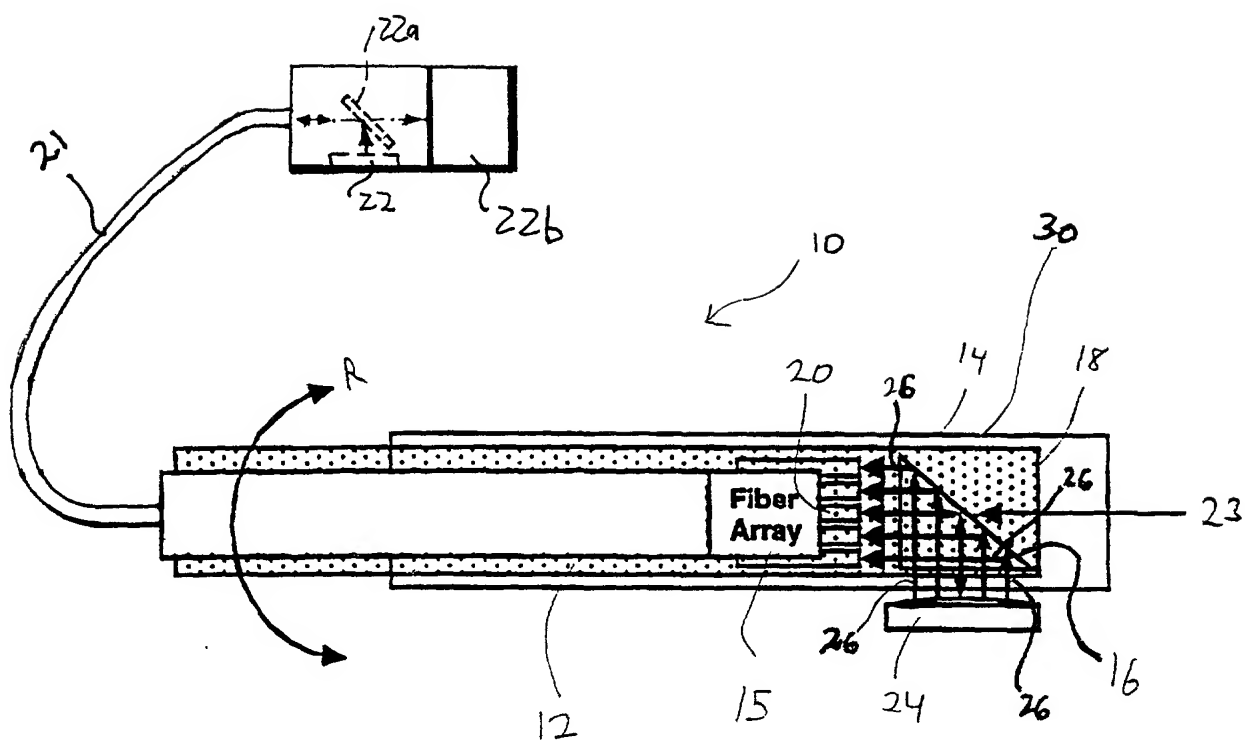


Fig. 2A

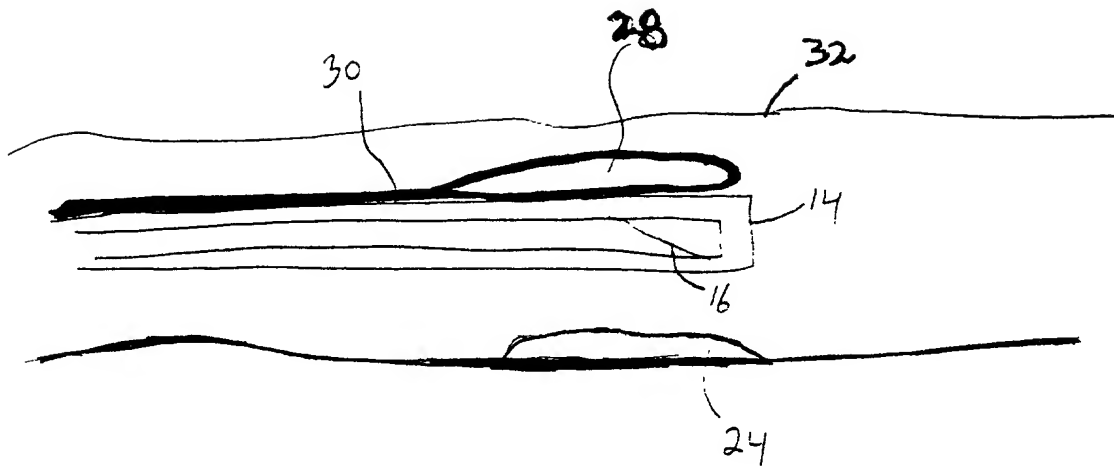


Fig. 2B

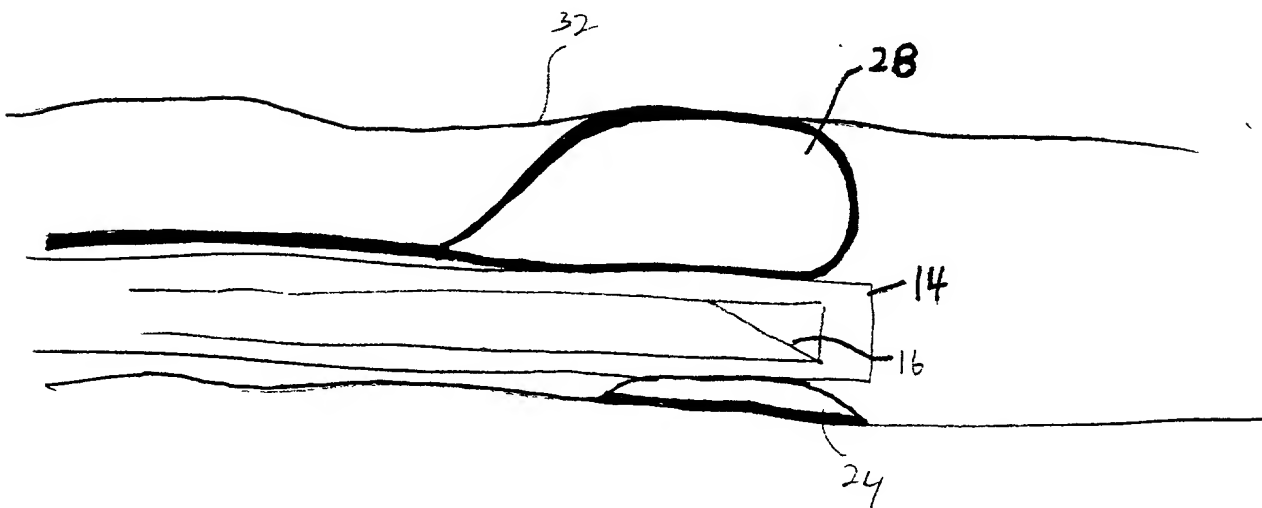


Figure 3

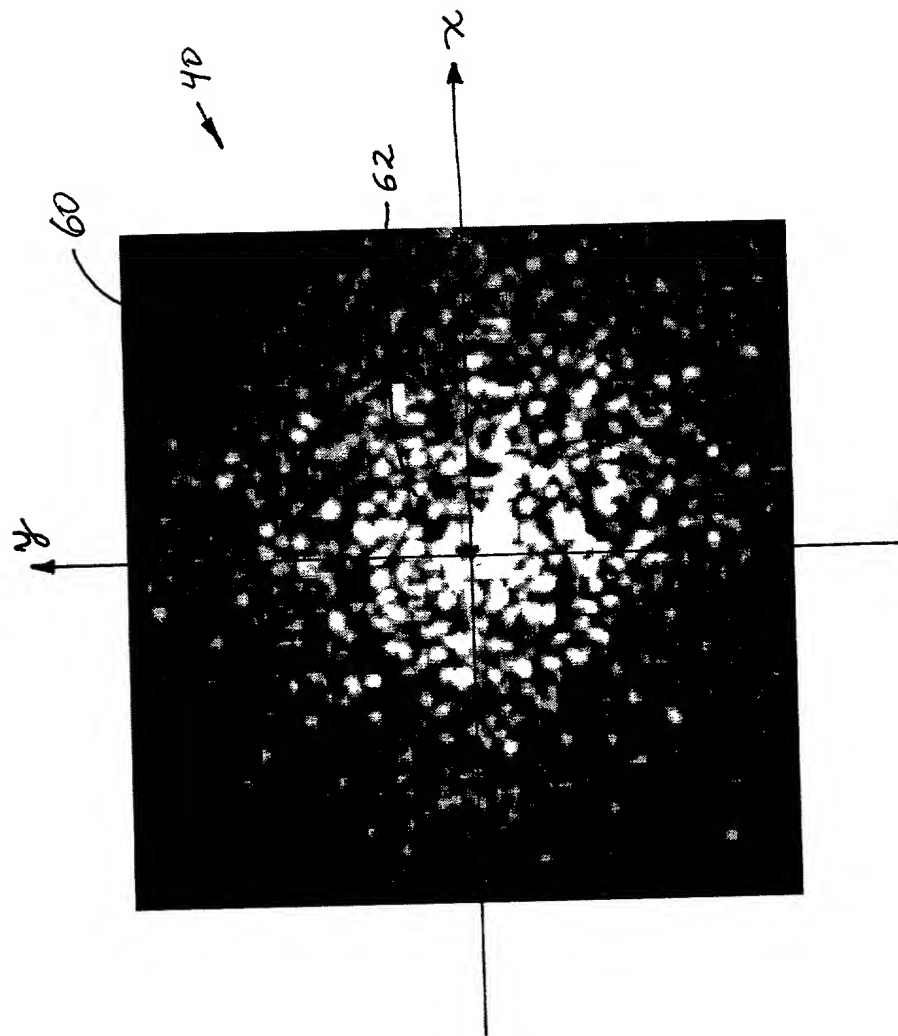
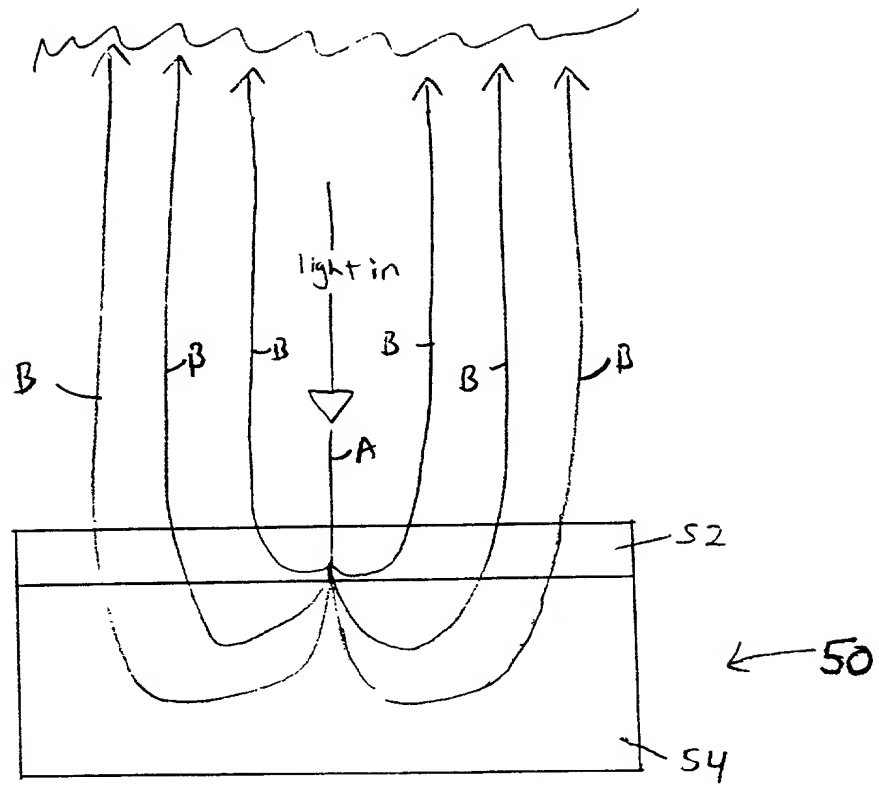


Fig. 4



Lipid-rich plaque

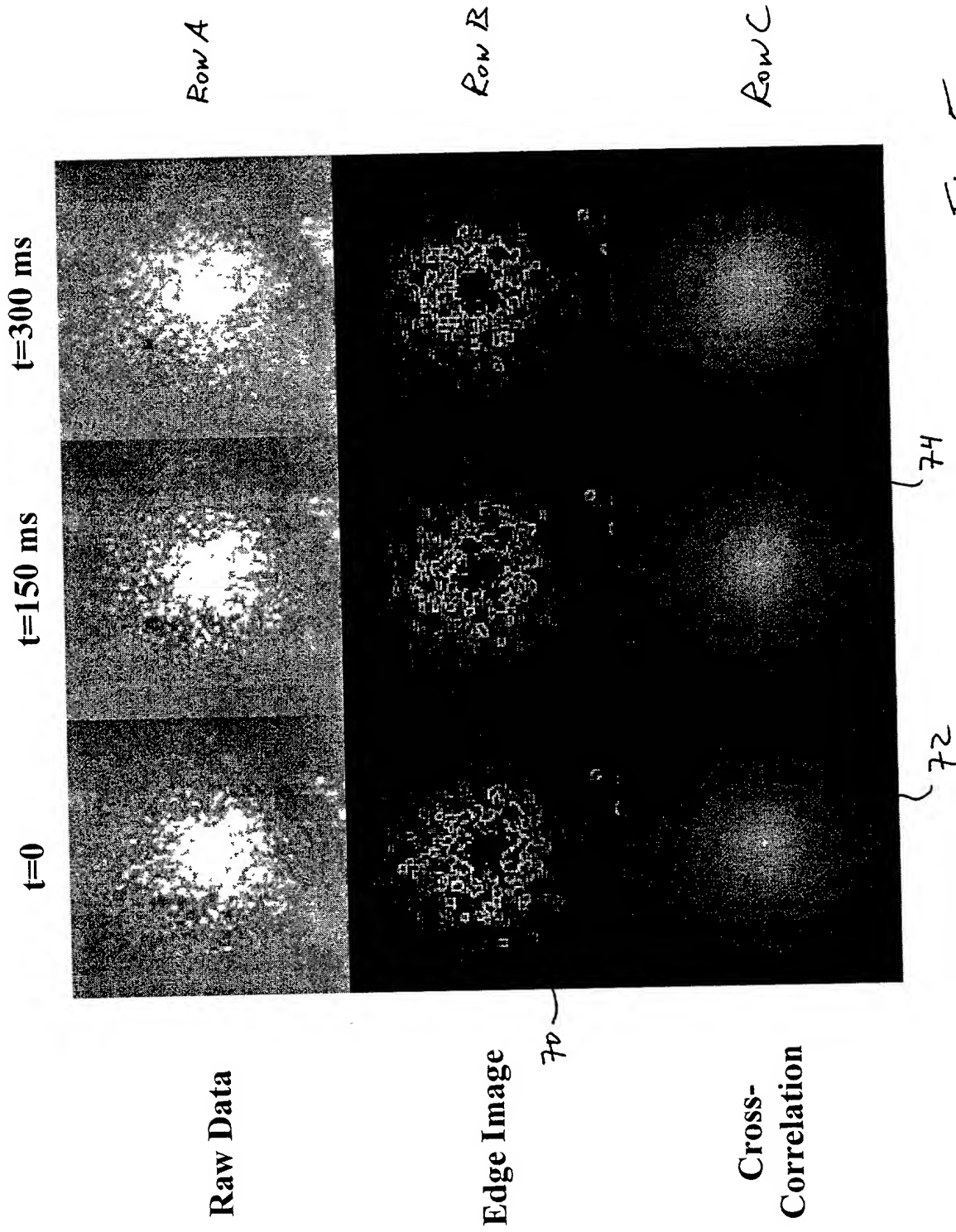


Figure 6 shows three images of the normal aorta at three different times: $t=0$, $t=150$ ms, and $t=300$ ms. The images show the aorta in cross-section, with the lumen (the dark, circular region) and the vessel wall (the lighter, textured region) visible. The images are arranged in a 3x3 grid, with the first row showing the raw data, the second row showing the edge images, and the third row showing the cross-correlation images.

Normal Aorta

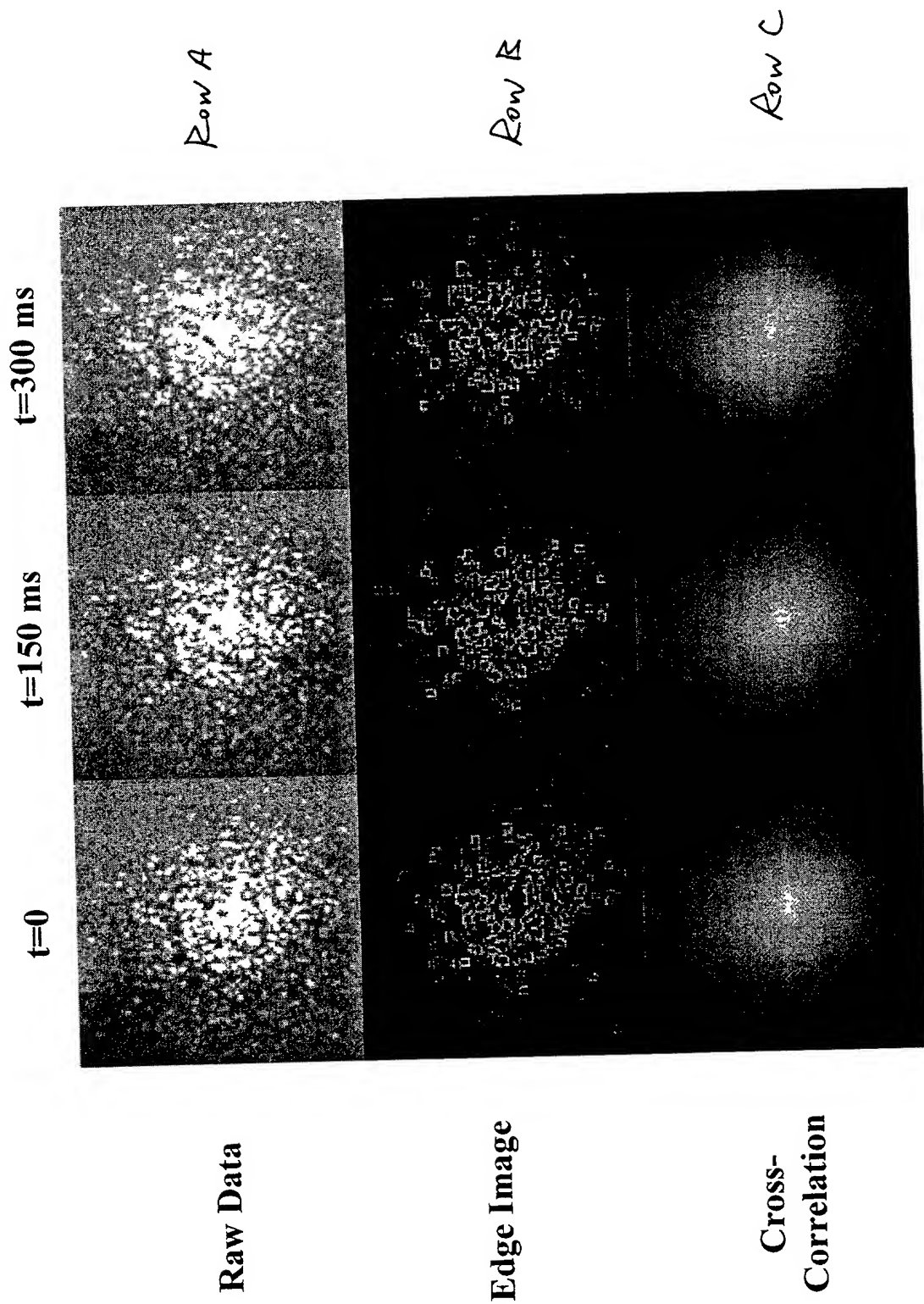


Fig. 6

Figure 7

